

















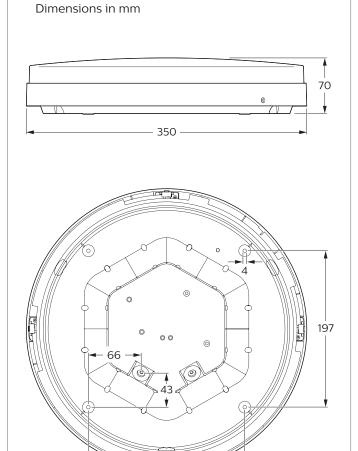








	CCT (K)	Lumen (lm)	P (W)	Driver	Options	220V 240V	50Hz 60Hz	kg
WL130V LED12S	3000 / 4000	1200	12	- PSU	NA	-	•	1.15
WL130V LED20S		2000	22		NA			
			23		MDU			1.20

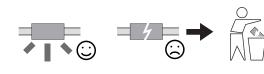


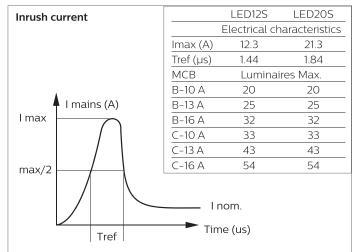




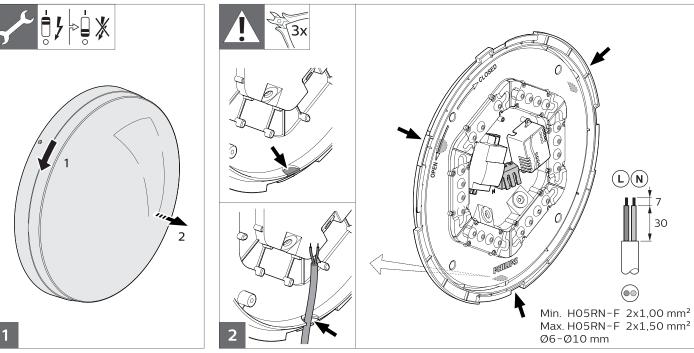
ATTENTION PBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC **DEVICES**

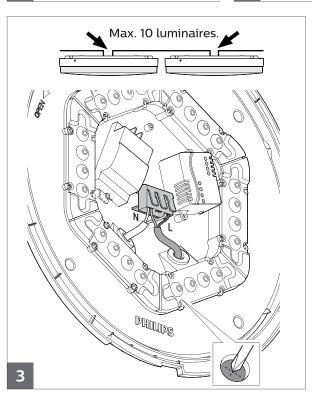
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- This luminaire is not suitable for use as emergency lighting.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- For use in environments where an accumulation of conductive dust on the luminaire may be expected.

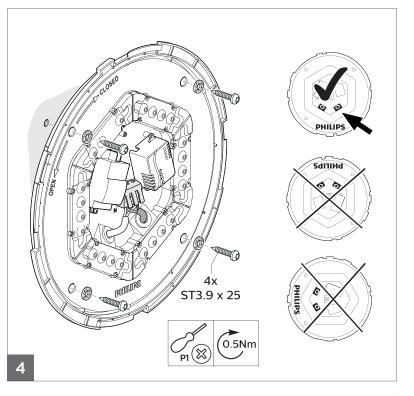


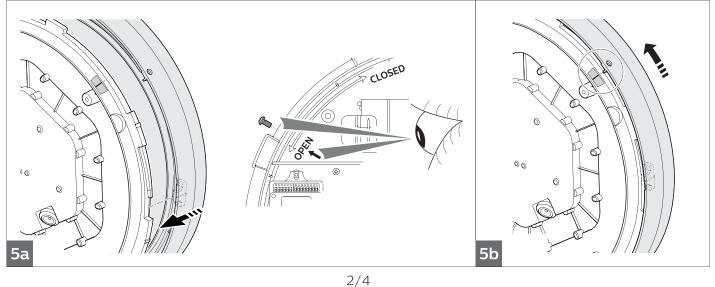


Data subject to change without notice
Keep for future reference: www.philips.com/lighting





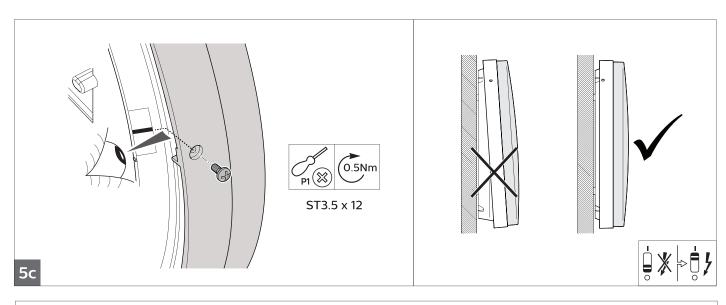




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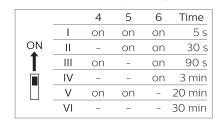
HF Motion Sensor (For WL130V LED20S MDU only).

By selecting the combination on the DIP switch, sensor data can be precisely set for each specific application.

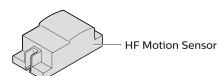
ON 1		1	2	3	%
	I	on	on	on	100
	Ш	-	on	on	75
	Ш	on	-	on	50
	IV	-	-	on	25
	V	-	-	-	10

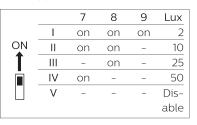
Detection area. (default 100%) Detection area can be reduced by selecting the combination on the DIP switches to fit precisely each application.

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Hold time. (default 20 min.)
Refers to the time period the lamp remains at 100% illumination after no motion detected.





Daylight sensor. (default 10 lux.) The sensor can be set to only allow the lamp to illuminate below a defined ambient brightness threshold.

50 lux, 25 lux: twilight operation, 10lux, 2lux: darkness operation only. When set to Disable mode, the daylight sensor will switch on the lamp when motion is detected regardless of ambient light level.



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